

CLAIMS

What is claimed is:

- 5 1. A method for updating an executing application software in a module manner, comprising:

10 a client computer executing a first application software and raising a request, the first application software including a plurality of first function modules, the client computer storing a first configuration file, the first configuration file further having a first application software version identification code
15 respective to the first application software and a plurality of first function module version identification codes, each of the first function module version identification codes being respective to one of first function modules, the client computer further having a first storage location and a second storage location, the first function modules being divided into a first group and a second group, the first function modules of the first group being stored in the first storage location, and the first function modules of the second group being stored in the second storage location;

20 a server accepting the request and sending out a second configuration file to the client computer according to the request, the second configuration file having an application software name, a file location, a second application software version identification code and a plurality of second function module version identification codes, the file location being respective to a storage device, the storage device storing a second application software respective to the
25 application software name, the second application software version identification code being respective to the second application software, the second application software including a plurality of second function modules, each of the second function module version identification codes being respective to a second function module, and each of the first function modules being respective to a second function module; and
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the client computer executing following steps:

stored in said first storage location ending by itself.

3. The method for updating an executing application software in a module manner according to claim 1, wherein said step (h) includes: said first function module stored in said second storage location ending said first function module stored in said first storage location.

4. The method for updating an executing application software in a module manner according to claim 1, wherein said storage device is an external server.

5. The method for updating an executing application software in a module manner according to claim 1, wherein said server includes said storage device.

6. The method for updating an executing application software in a module manner according to claim 1, wherein said client computer replaces said first configuration file with said second configuration file while said second application software version identification code is not the same as said first application software version identification code.

7. A system for updating an executing application software in a module manner, comprising:

a server, further including a plurality of second configuration files, each of the second configuration files having an application software name, a file location, a second application software version identification code and a plurality of second function module version identification codes, the file location being respective to a storage device, the storage device storing a second application software respective to the application software name, the second application software version identification code being respective to the second application software, the second application software including a plurality of second function modules, each of the second function module version identification codes being respective to one of the second function modules; and

a client computer, further including:

a first configuration file, stored in a client storage device, further having a first application software version identification code and a plurality

of first function module version identification codes;

5 a first application software, being respective to the first application software version identification code, further including a plurality of first function modules, each of the first function modules being respective to one of the first function module version identification codes, and each of the first function modules being respective to one of the second function modules; and

10 the client storage device, further having a first storage location and a second storage location, the first function modules being divided into a first group and a second group, the first function modules of the first group being stored in the first storage location, and the first function modules of the second group being stored in the second storage location.

- 15 8. The system for updating an executing application software in a module manner according to claim 7, wherein said storage device is an external server.
9. The system for updating an executing application software in a module manner according to claim 7, wherein said server includes said storage device.
- 20 10. The system for updating an executing application software in a module manner according to claim 7, wherein said client computer replaces said first configuration file with said second configuration file while said second application software version identification code is not the same as said first application software version identification code.